IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 3, line 1 and ending at line 12.

In order to solve these problems, there has been proposed an apparatus for laminating an imaged surface with a film. since Since the imaged surface can be covered by lamination, excellent water proof and gas proof can be achieved, and a light-resistance property can be enhanced by using UV cut material in the laminate layer, thereby improving weather-resistance totally. Further, good appearance and quality can be added to the output image by changing surface properties (for example, mirror surface property, mat property and the like) of the laminate layer and/or color and thickness of the laminate itself.